

What is claimed is

1. An improved structure for a module connector for assembling on a case of a computer and comprising a case and a metal member, featuring as:

5 the case having a lower cover and an upper cover and being assembled by a plurality of fastening portions and plural slots on edges of the upper cover and the lower cover, the upper cover and the lower cover having a second containing slot and a first containing slot individually for different connectors, the first and second
10 containing slots constructing several containing spaces with opens, an end of the first containing slot being a stopping portion for blocking an end of a connector, and two sides of the first containing slot being hook portions for linking two sides of each connector up, each of the hook portions being comparatively mounted on the two sides of the
15 first containing slot by a staggering arrangement, an end surface of the first containing slot being corresponding to the connectors and with cross-section slots, another end surface of the case having plural through holes for wires through the connectors, suitable positions on two sides of the case being installed a pair of ears with fixing holes,
20 at least two predefined locations on two surfaces of the case having at least two clipping slots, and a place around each of the clipping slot having at least one protruding block; and
the metal member having a containing portion for wrapping around an end surface of the case, an end surface of the metal member being
25 established plural homologous holes corresponding to the containing

spaces of the case, each of two sides of the metal member being elongated as a wing portion, the wing portion having a wing hole corresponding to the fixing hole of the ear, each of two sides of the wing hole having a flexible piece to connect to the case, an end edge
5 of the metal member being extended as a tip member for inserting into the clipping slot and a buckling portion for fastening the protruding block, an end surface of the metal member having a plurality of flexible touching members individually arranged into the cross-section slots of the containing spaces, and the flexible touching
10 members connecting to different connectors, additionally the two end surfaces of the metal member having several forcing flexible members independently.

2. The improved structure for a module connector as cited in claim 1,
wherein a surface of each fastening portion has a fillister, a suitable
15 place of each slot is with a clipping block, the fillister of the fastening portion and the clipping block of the slot can be fastened together.
3. The improved structure for a module connector as cited in claim 1,
wherein a couple of withstanding portions are located on an edge of
the homologous holes for the opens of the connectors touching with.

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